



App.  
Title:  
Serial No:  
Atty:

Geoffrey Howard Blackham  
Apparatus Using Framestore DeMultiplexing  
09/881,478 Filed: June 14, 2001  
Jason D. Shanske, Reg. No. 43,915  
1 of 6

#10

1/6

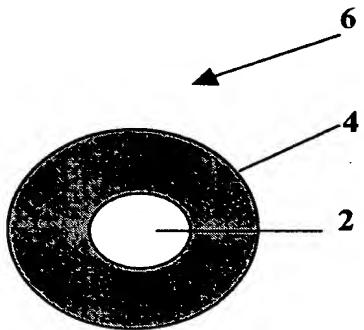


FIG 1

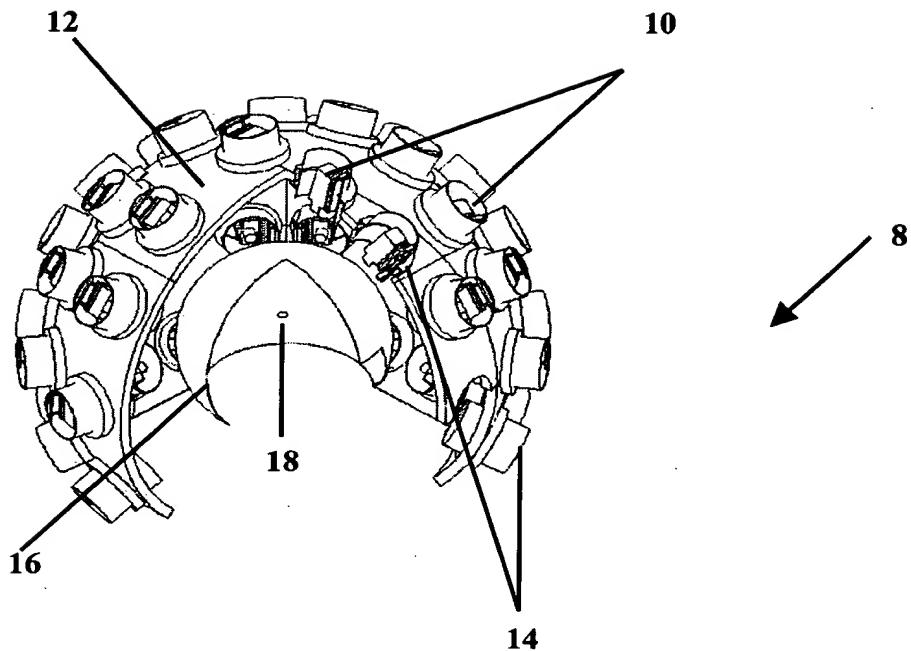


FIG 2

Applicant: Geoffrey Howard Blackham  
 Title: Apparatus Using Framestore DeMultiplexing  
 Serial No: 09/881,478 Filed: June 14, 2001  
 Atty: Jason D. Shanske, Reg. No. 43,915  
 2 of 6



2/6

Frame 1      Frame 2      Frame 3      Frame 4      Frame 5 etc      - time

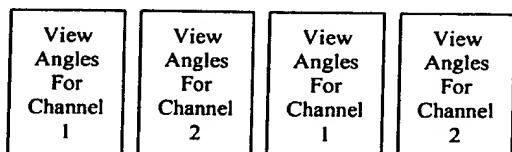


FIG. 3a

Frame 1      Frame 2      Frame 3      Frame 4      Frame 5 etc      - time

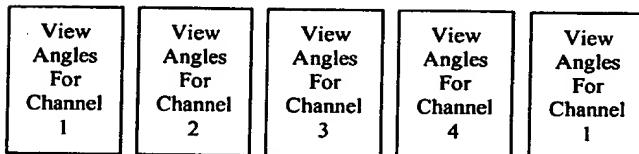


FIG. 3b

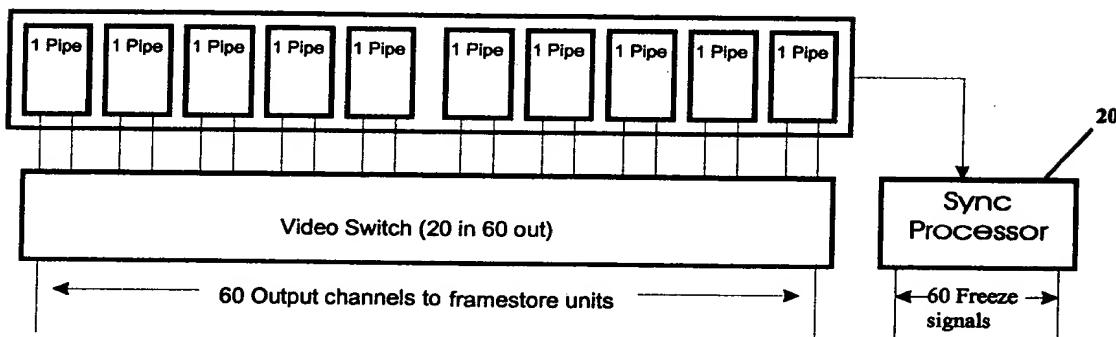


FIG. 3c

Applicant: Geoffrey Howard Blackham  
Title: Apparatus Using Framestore DeMultiplexing  
Serial No: 09/881,478 Filed: June 14, 2001  
Atty: Jason D. Shanske, Reg. No. 43,915  
3 of 6

3/6

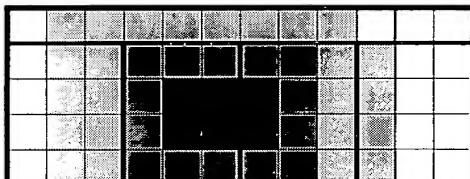


Fig 4

= 90° x 40° @ 60Hz  
= 150° x 80° @ 30Hz  
= 270° x 100° @ 15Hz

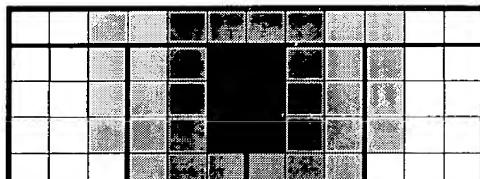


Fig 5

= 60° x 60° @ 60Hz  
= 120° x 100° @ 30Hz  
= 210° x 100° @ 15Hz

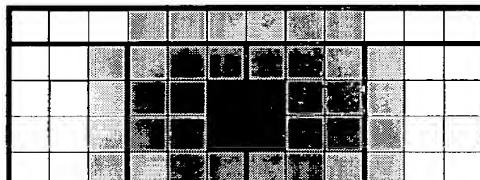


Fig 6

= 60° x 40° @ 60Hz  
= 180° x 80° @ 30Hz  
= 240° x 100° @ 15Hz

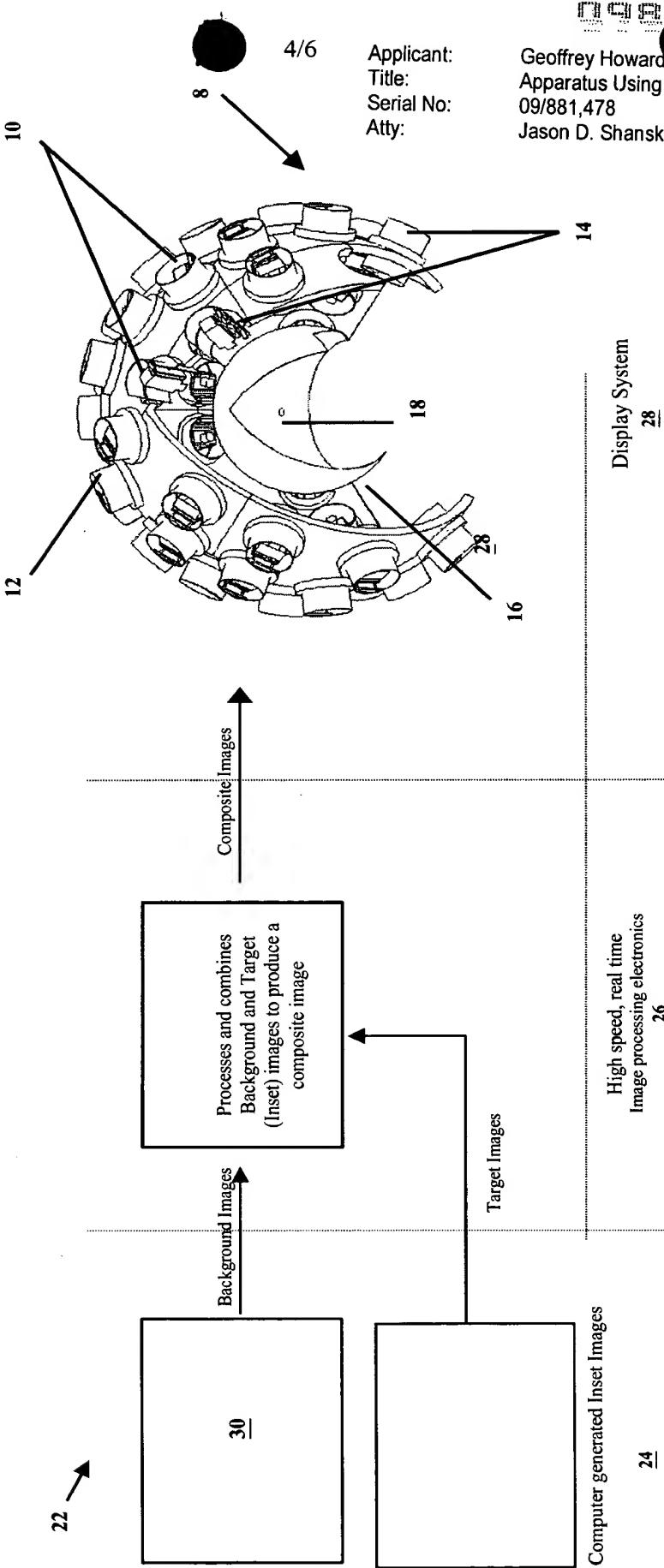
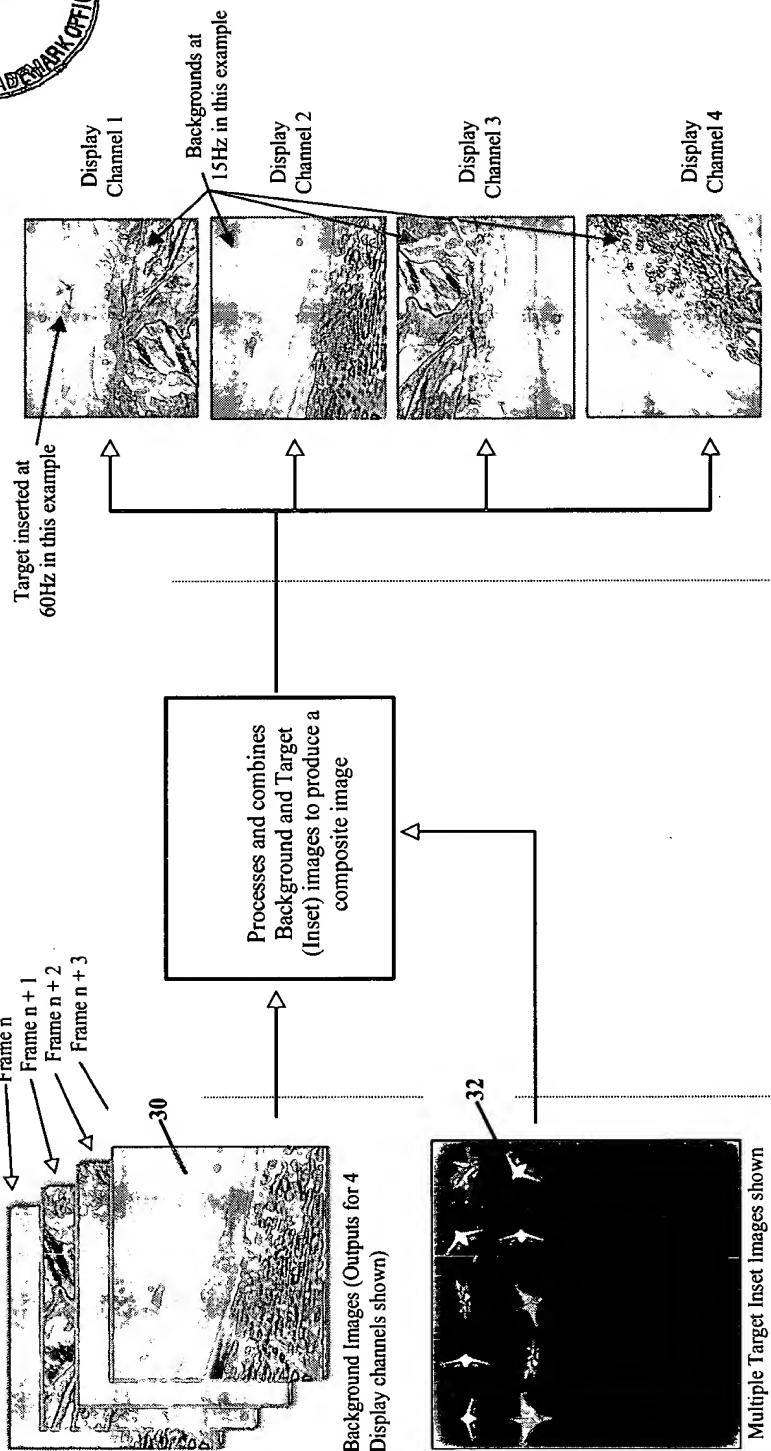


FIG 7



Display System - 28  
Four output channels shown from combined background and target channels running at differing frame rates

Figure 8

Applicant:  
Title:  
Serial No:  
Atty:

Geoffrey Howard Blackham  
Apparatus Using Framestore DeMultiplexing  
09/881,478 Filed: June 14, 2001  
Jason D. Shanske, Reg. No. 43,915

6 of 6

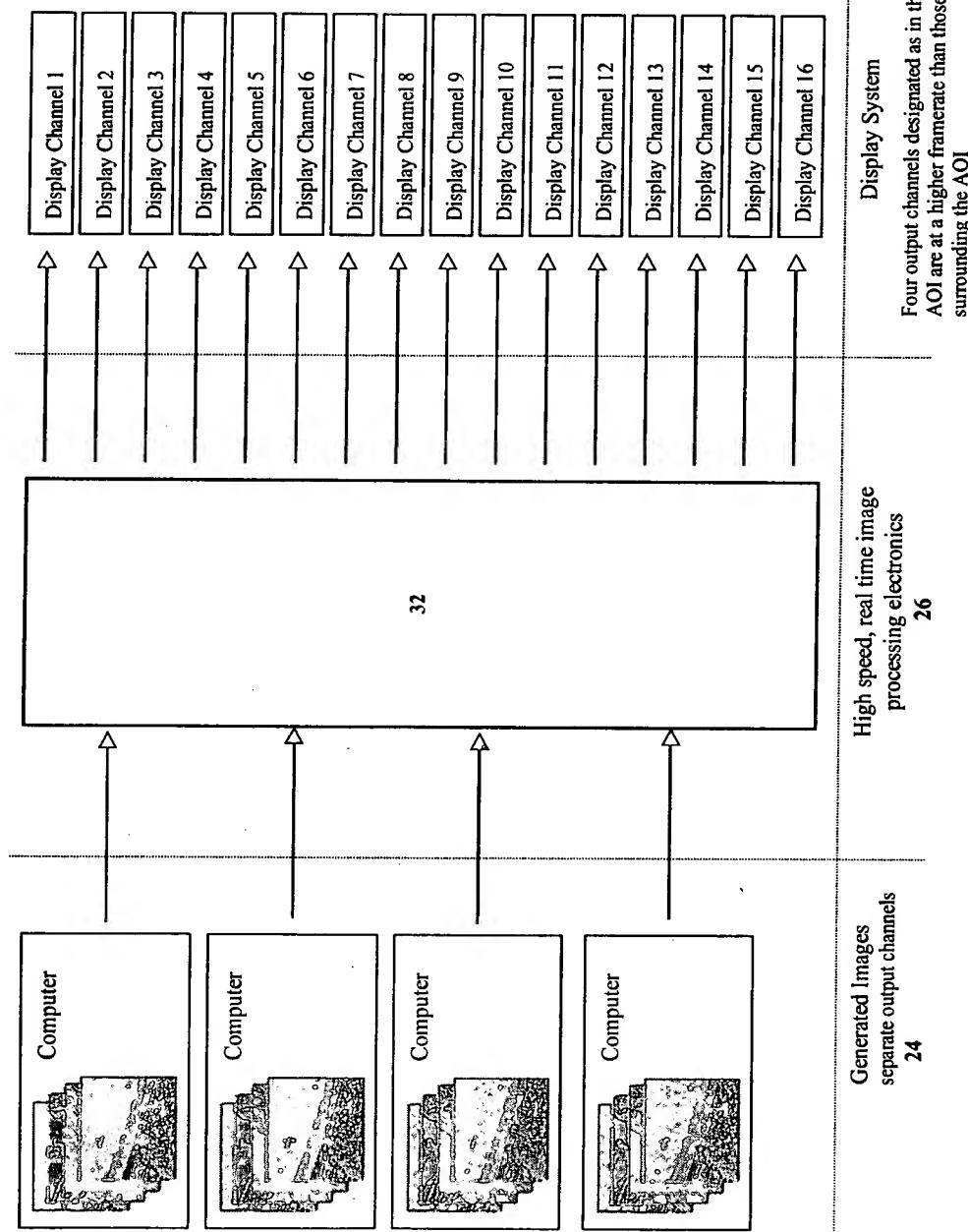


Figure 9